

INTERNATIONAL SEARCH REPORT

International Application No
PCT/EP2004/007635

A. CLASSIFICATION OF SUBJECT MATTER
IPC 7 A61K31/454 A61K31/4545 A61P25/02 A61P29/00

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

IPC 7 A61K

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the International search (name of data base and, where practical, search terms used)

EPO-Internal, WPI Data, PAJ, CHEM ABS Data, MEDLINE, SCISEARCH, BIOSIS, EMBASE

C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
A	EP 0 975 623 B (ACRAF) 2 February 2000 (2000-02-02) cited in the application page 2, paragraph 3 – paragraph 6 page 4, paragraph 20 examples 2,10 example TEST1 claims 1,5,16	1-3
A	WO 93/03725 A (SMITHKLINE BEECHAM PLC) 4 March 1993 (1993-03-04) cited in the application page 1, line 3 – line 6 page 2, line 5 – page 4, line 6 page 6, line 37 – page 7, line 17 page 7, line 36 – page 8, line 6 claims 1,7	1

Further documents are listed in the continuation of box C.

Patent family members are listed in annex.

* Special categories of cited documents :

- "A" document defining the general state of the art which is not considered to be of particular relevance
- "E" earlier document but published on or after the International filing date
- "L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified)
- "O" document referring to an oral disclosure, use, exhibition or other means
- "P" document published prior to the International filing date but later than the priority date claimed

- "T" later document published after the International filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention
- "X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone
- "Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art.
- "&" document member of the same patent family

Date of the actual completion of the International search

15 November 2004

Date of mailing of the International search report

22/11/2004

Name and mailing address of the ISA

European Patent Office, P.B. 5818 Patentlaan 2
NL – 2280 HV Rijswijk
Tel. (+31-70) 340-2040, Tx. 31 651 epo nl,
Fax: (+31-70) 340-3016

Authorized officer

Cielen, E

INTERNATIONAL SEARCH REPORT

International Application No
PCT/EP2004/007635

C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT		
Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
A	US 5 817 676 A (THOMPSON DENNIS C ET AL) 6 October 1998 (1998-10-06) column 1, line 35 - column 2, line 32 column 18, line 54 - column 19, line 31 -----	1
A	DOAK G.J.; SAWYNOK J.: "Formalin-induced nociceptive behavior and edema: involvement of multiple peripheral 5-hydroxytryptamine receptor subtypes" NEUROSCIENCE, vol. 80, no. 3, 1997, pages 939-949, XP002279566 abstract page 939, column 2, paragraph 2 page 940, column 2, paragraph 3 page 944, column 1, paragraph 2 page 946, column 1, paragraph 2 page 946, column 2, paragraph 1 page 948, column 2, paragraph 1 -----	1-3
A	DONAHUE ET AL.: "Electrolytic lesion of the anterior cingulate cortex decreases inflammatory, but not neuropathic nociceptive behavior in rats" BRAIN RESEARCH, vol. 897, no. 1-2, 2001, pages 131-138, XP002279567 page 132, column 1, paragraph 2 -----	1-3
A	BEERS M. AND BERKOW R.: "The Merck Manual of Diagnosis and Therapy, Seventeenth Edition" 1999, MERCK RESEARCH LABORATORIES, WHITEHOUSE STATION, N.J. , XP002279568 page 1371, column 2, paragraph 2 - page 1372, column 2, paragraph 2 -----	
A	FDEZ ESPEJOE ET AL: "ANTAGONISM OF PERIPHERAL 5-HT4 RECEPTORS REDUCES VISCERAL AND CUTANEOUS PAIN IN MICE, AND INDUCES VISCERAL ANALGESIA AFTER SIMULTANEOUS INACTIVATION OF 5-HT3 RECEPTORS" BRAIN RESEARCH, AMSTERDAM, NL, vol. 788, no. 1/2, 1998, pages 20-24, XP001064161 ISSN: 0006-8993 abstract page 20, column 1, paragraph 1 - column 2, paragraph 2 page 23, column 1, paragraph 2 page 23, column 2, paragraphs 3,4 -----	

-/-

INTERNATIONAL SEARCH REPORT

International Application No PCT/EP2004/007635
--

C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT		
Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
P,A	WO 2004/014922 A (WOOLFORD ALISON JO-ANNE ; WYATT PAUL GRAHAM (GB); BERDINI VALERIO () 19 February 2004 (2004-02-19) page 1, line 3 - line 8 page 9, line 13 - line 17 table 1 page 25, line 21 - page 26, line 4 page 35, line 15 - line 31 -----	1-3

INTERNATIONAL SEARCH REPORT

 International Application No
PCT/EP2004/007635

Patent document cited in search report		Publication date		Patent family member(s)		Publication date
EP 0975623	B	02-02-2000		IT MI970867 A1 AT 219490 T AU 740360 B2 AU 7215998 A BG 64006 B1 BG 103863 A CA 2286870 A1 DE 69806141 D1 DE 69806141 T2 DK 975623 T3 EA 2352 B1 EP 0975623 A2 HU 0002057 A2 JP 2001518906 T SI 975623 T1 SK 142399 A3 US 6197769 B1 CN 1252798 T WO 9846589 A2 ES 2178205 T3 PL 336348 A1 PT 975623 T TR 9902546 T2 ZA 9802926 A		15-10-1998 15-07-2002 01-11-2001 11-11-1998 30-09-2003 31-07-2000 22-10-1998 25-07-2002 30-01-2003 14-10-2002 25-04-2002 02-02-2000 28-04-2001 16-10-2001 31-10-2002 14-08-2000 06-03-2001 10-05-2000 22-10-1998 16-12-2002 19-06-2000 31-10-2002 22-05-2000 09-10-1998
WO 9303725	A	04-03-1993		AU 2435092 A AU 5194496 A CA 2116024 A1 EP 0600955 A1 WO 9303725 A1 JP 6510283 T MX 9204786 A1 NZ 243993 A PT 100785 A ZA 9206208 A AP 373 A AT 182591 T AU 668102 B2 AU 2541892 A AU 691430 B2 AU 6073596 A BR 9206599 A CA 2118812 A1 CN 1073173 A , B CZ 9400560 A3 DE 69229674 D1 DE 69229674 T2 DK 604494 T3 EP 0604494 A1 ES 2135414 T3 FI 941178 A WO 9305038 A1 GR 3031462 T3 HU 70154 A2 IL 103138 A JP 6510537 T JP 3294611 B2 MA 22647 A1		16-03-1993 18-07-1996 04-03-1993 15-06-1994 04-03-1993 17-11-1994 01-04-1993 26-10-1994 29-04-1994 24-05-1993 07-12-1994 15-08-1999 26-04-1996 05-04-1993 14-05-1998 03-10-1996 08-11-1994 18-03-1993 16-06-1993 13-07-1994 02-09-1999 06-04-2000 29-11-1999 06-07-1994 01-11-1999 11-03-1994 18-03-1993 31-01-2000 28-09-1995 09-05-1999 24-11-1994 24-06-2002 01-04-1993

INTERNATIONAL SEARCH REPORT

International Application No PCT/EP2004/007635

Patent document cited in search report	Publication date		Patent family member(s)		Publication date
WO 9303725	A		MX 9205204 A1 NO 940874 A NZ 244282 A PT 100855 A ,B RU 2124512 C1 SG 49153 A1 SK 30294 A3 US 5580885 A		31-01-1994 11-03-1994 28-08-1995 30-11-1993 10-01-1999 18-05-1998 07-12-1994 03-12-1996
US 5817676	A 06-10-1998	US	5654320 A AT 203748 T AU 700842 B2 AU 6894896 A BR 9608223 A CA 2215359 A1 CN 1183041 A ,B DE 69614164 D1 DE 69614164 T2 DK 732333 T3 EA 699 B1 EP 0732333 A1 ES 2159345 T3 GR 3037029 T3 HU 9801386 A2 IL 117438 A JP 11502230 T NO 974221 A NZ 315971 A PL 322362 A1 PT 732333 T SK 124297 A3 TR 9700956 T1 WO 9633713 A1 US 5798367 A ZA 9601955 A		05-08-1997 15-08-2001 14-01-1999 18-11-1996 29-12-1998 31-10-1996 27-05-1998 06-09-2001 25-04-2002 08-10-2001 28-02-2000 18-09-1996 01-10-2001 31-01-2002 28-06-1999 23-12-2001 23-02-1999 27-10-1997 28-01-1999 19-01-1998 30-11-2001 04-02-1998 21-02-1998 31-10-1996 25-08-1998 11-09-1997
WO 2004014922	A 19-02-2004	WO	2004014922 A1 WO 2004014864 A1		19-02-2004 19-02-2004